

FIG. 1 is a block diagram of a network system 10. The system includes a packet-switched network 12 (e.g., Internet) connected to a file database 34, an application server 20, a PSTN 14, a wireless network 16, and a telephone server 26. The telephone server 26 is connected to a group of mobile devices 24. A mobile device 32 is also connected to the wireless network 16. A desktop computer 18 is connected to the packet-switched network 12. A telephone 22 is connected to the packet-switched network 12.

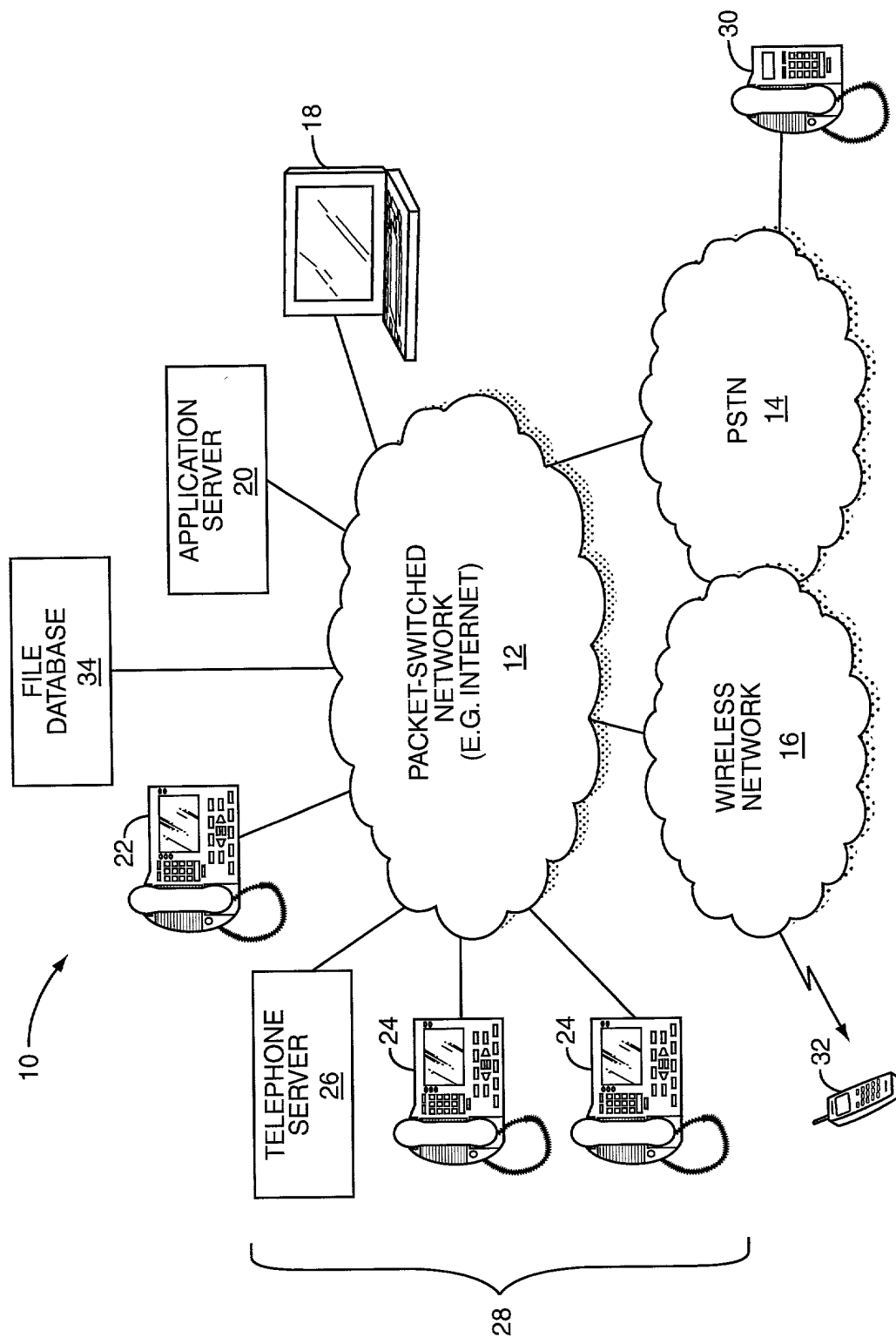


FIG. 1

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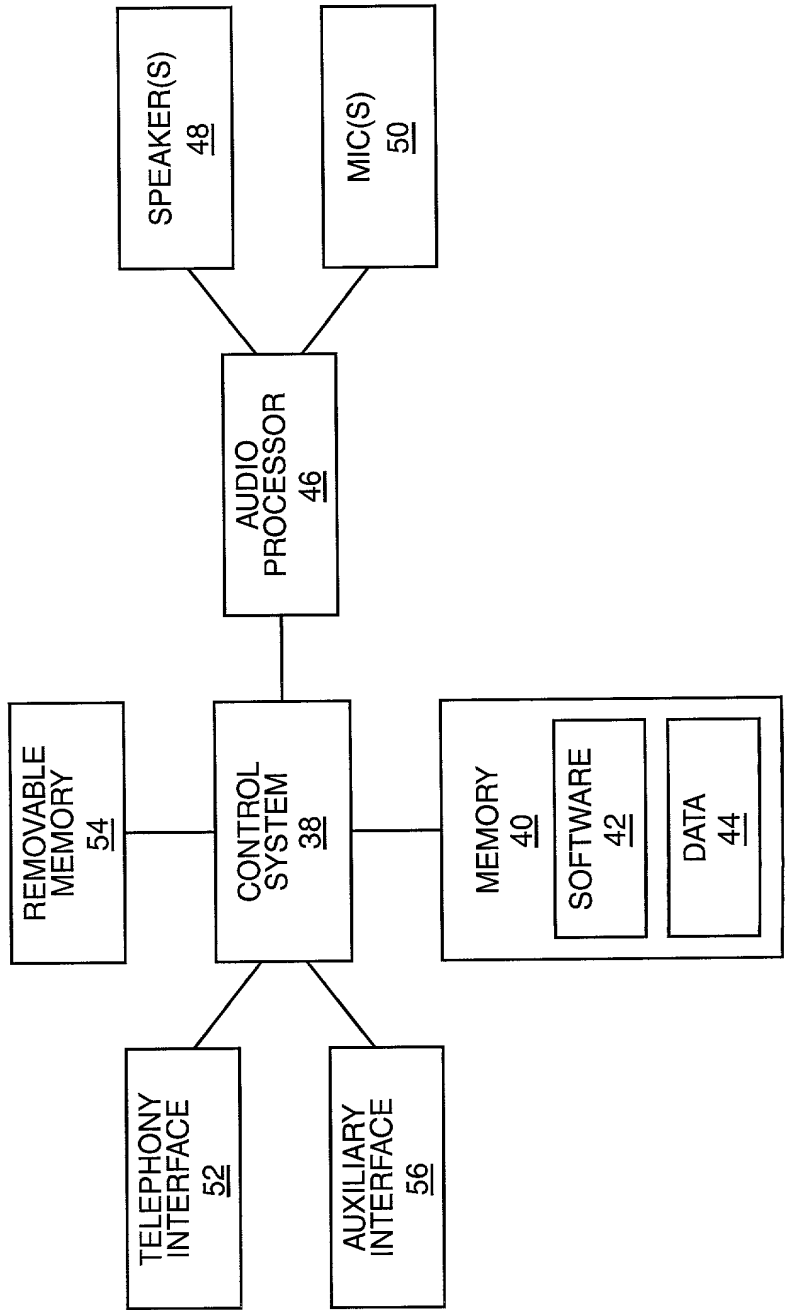


FIG. 2

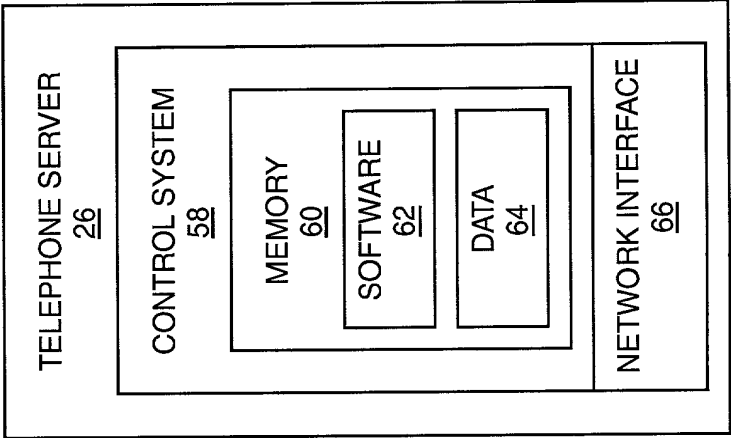


FIG. 3

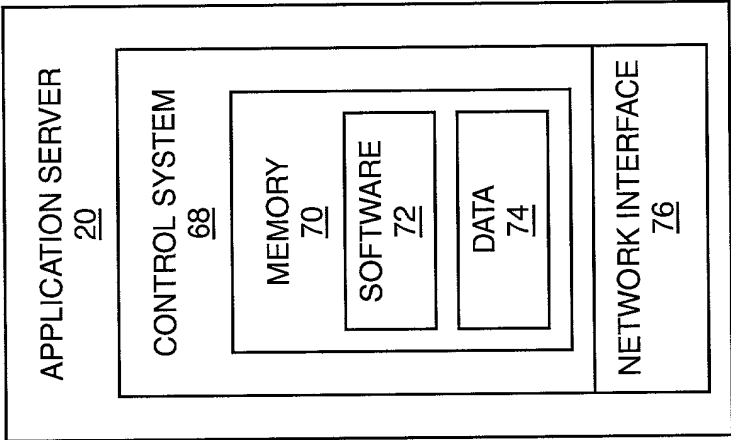


FIG. 4

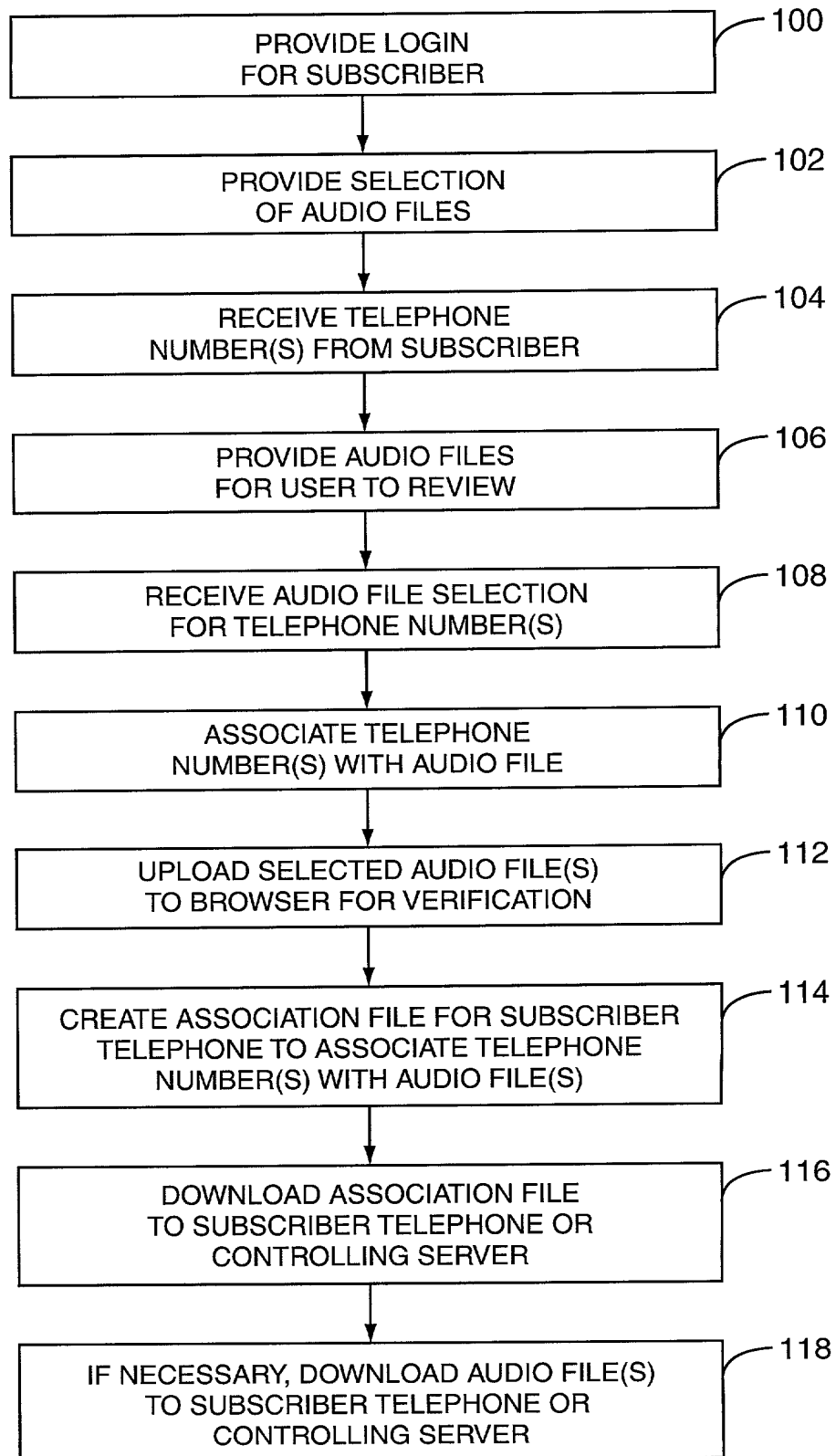


FIG. 5

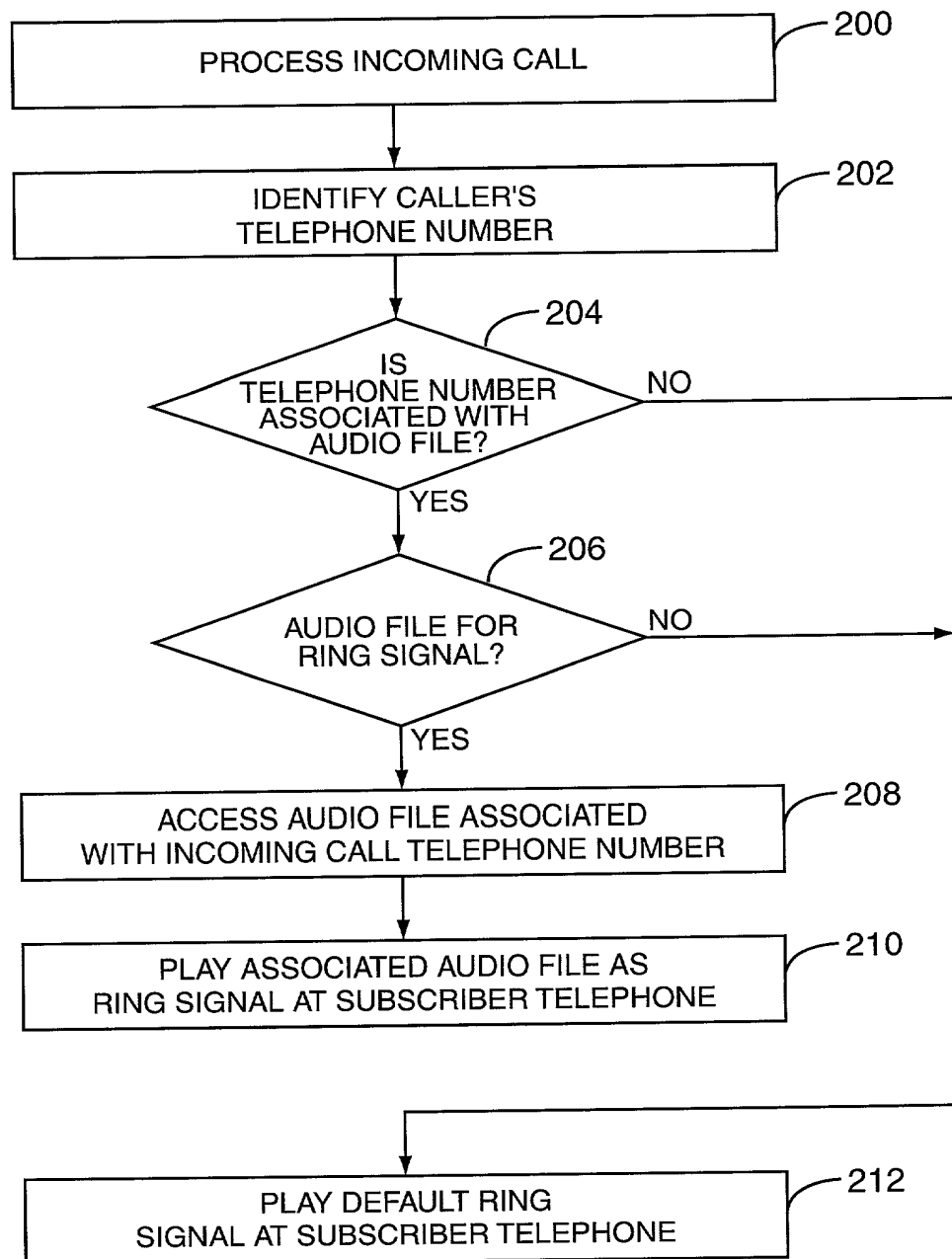


FIG. 6

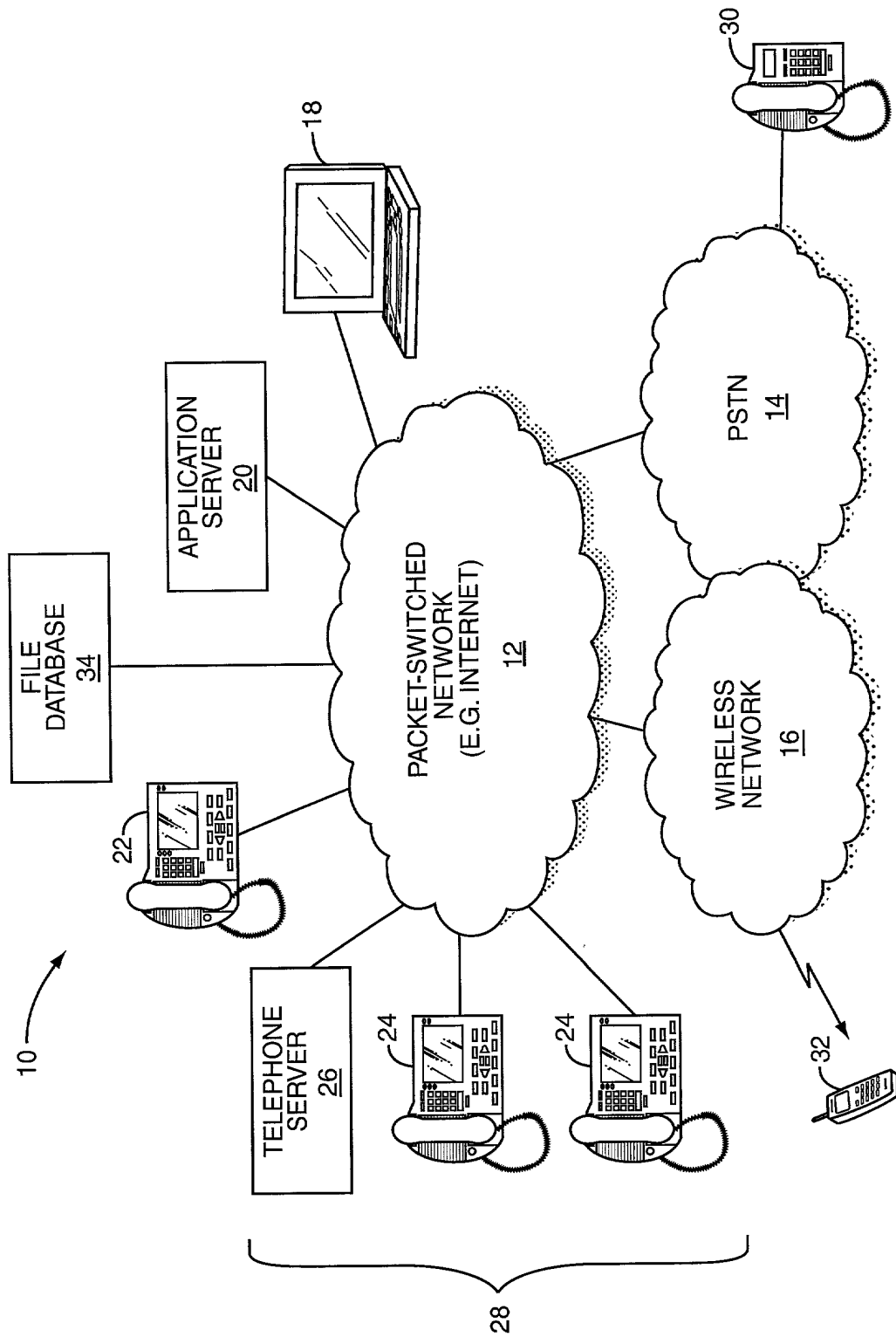


FIG. 1

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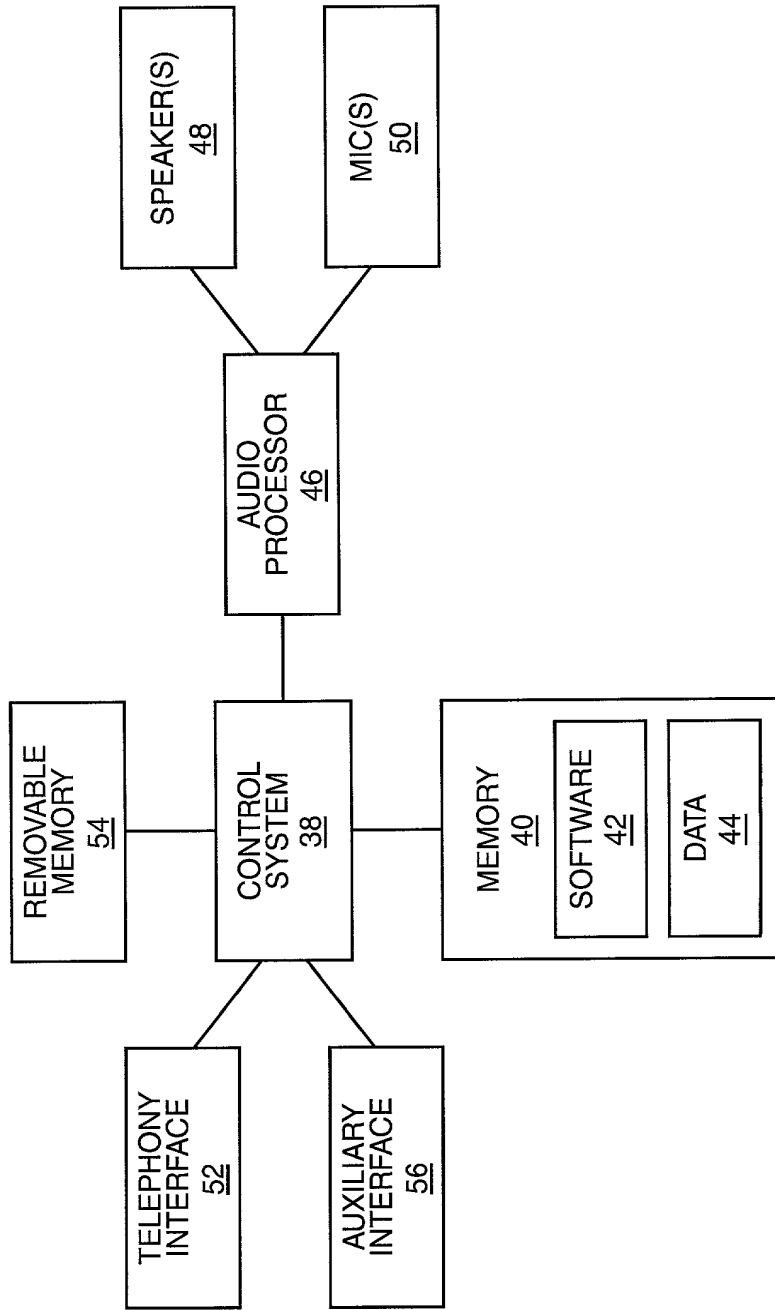


FIG. 2

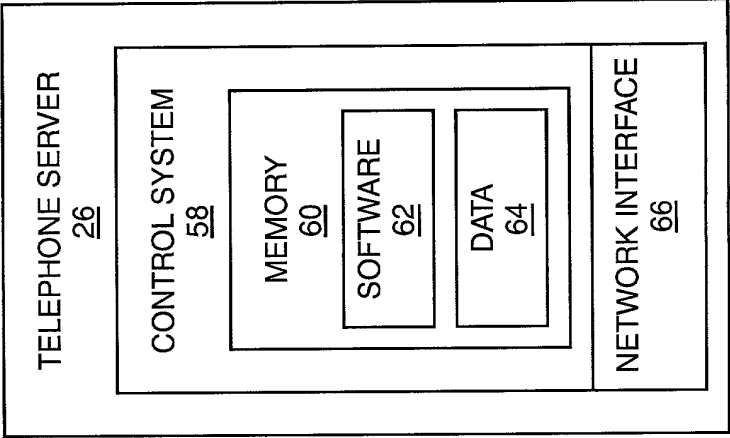


FIG. 3

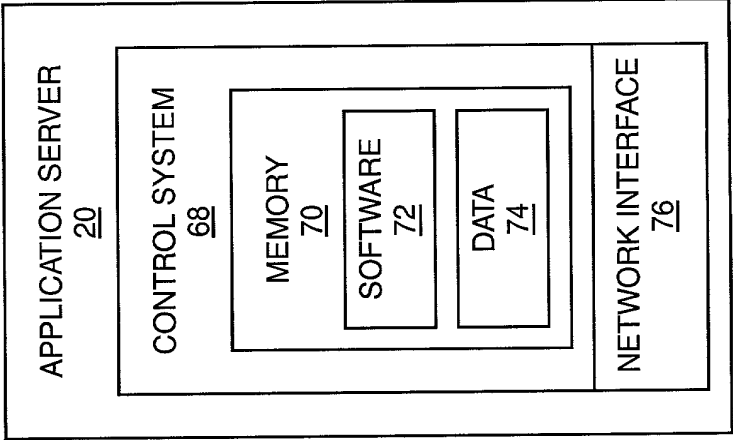


FIG. 4

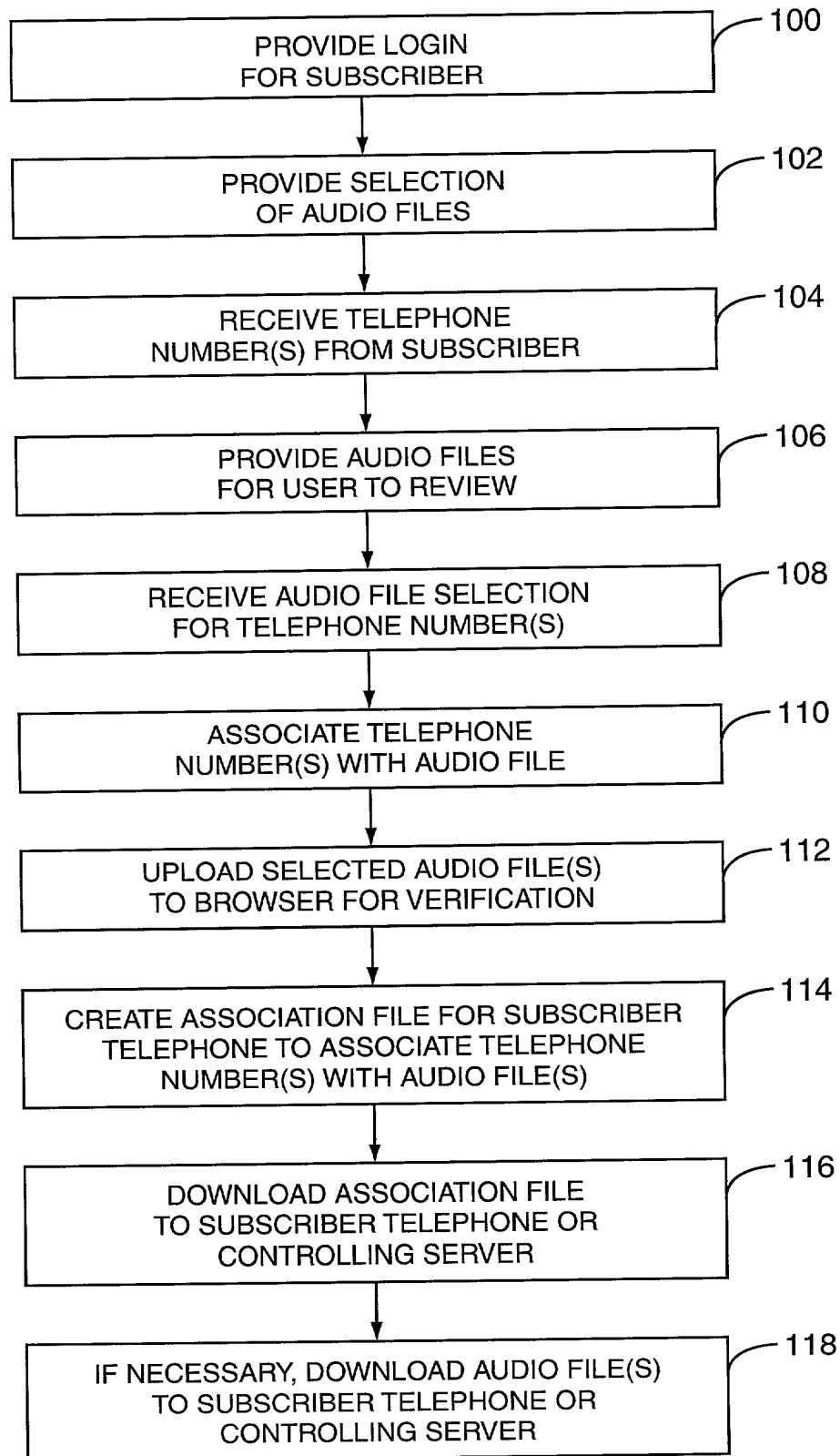


FIG. 5

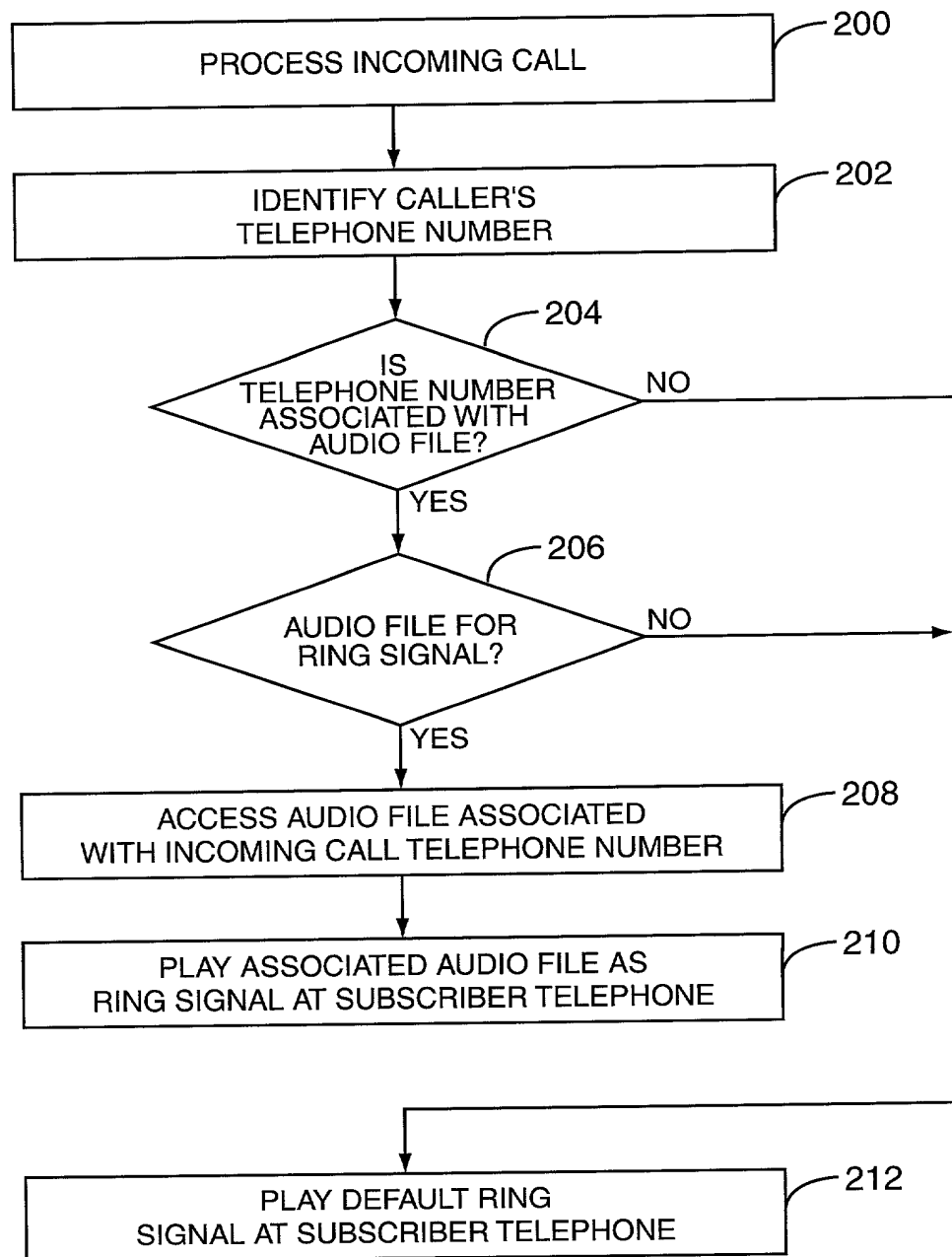


FIG. 6

FIG. 1 is a block diagram of a network system 10. The system includes a central packet-switched network 12 (e.g., Internet) connected to various components. A file database 34 and an application server 20 are connected to the network 12. A telephone server 26 is also connected to the network 12. The network 12 is connected to a PSTN 14 and a wireless network 16. The wireless network 16 is connected to a mobile phone 32. The network 12 is also connected to a computer 18 and two mobile phones 24. A telephone 22 is connected to the network 12. A bracket 28 groups the two mobile phones 24 and the telephone server 26.

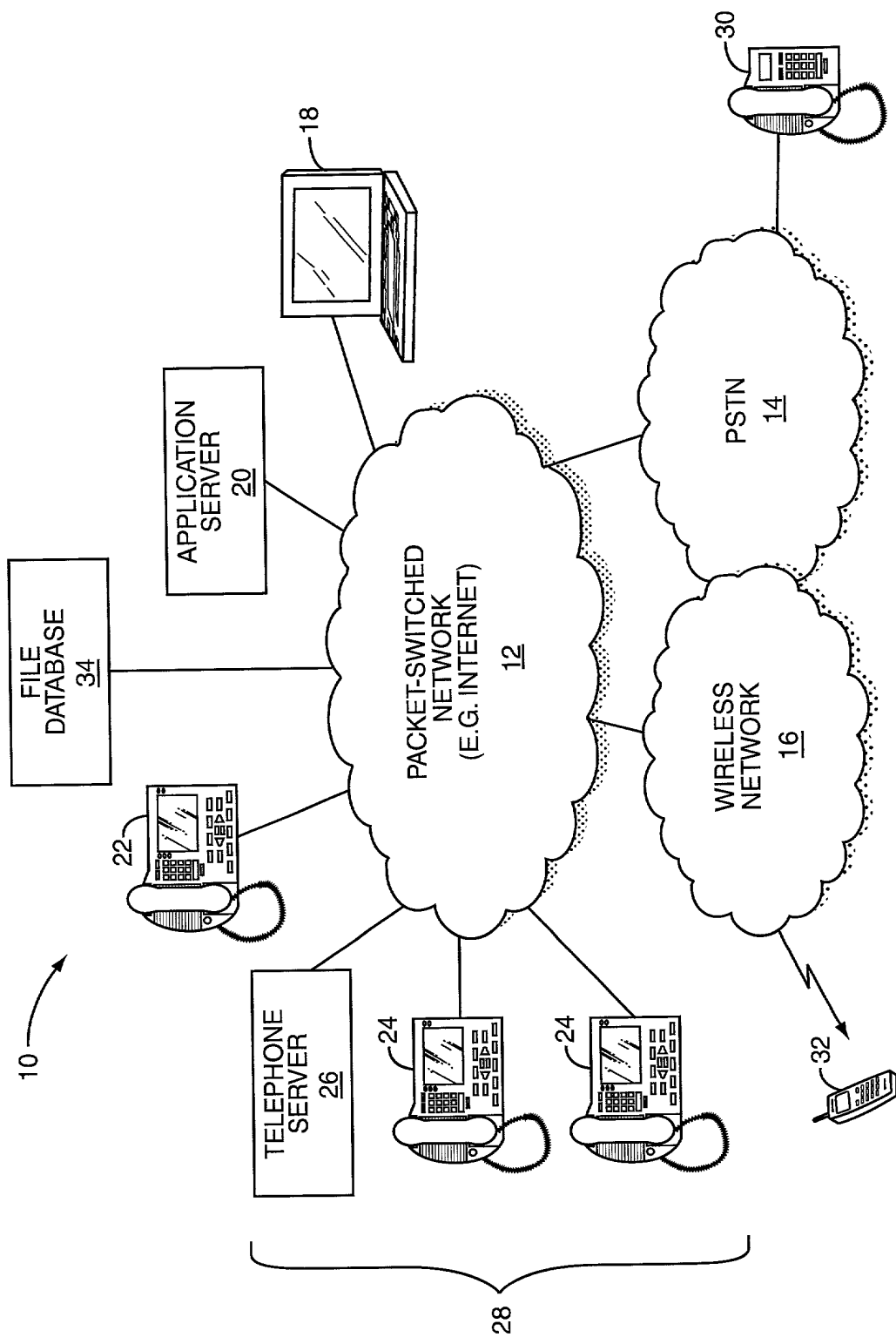


FIG. 1

FIG. 2 is a block diagram of a system 36, according to one embodiment of the present invention. The system 36 includes a control system 38, a removable memory 54, a memory 40, a software 42, a data 44, a telephony interface 52, an auxiliary interface 56, an audio processor 46, a speaker(s) 48, and a microphone(s) 50.

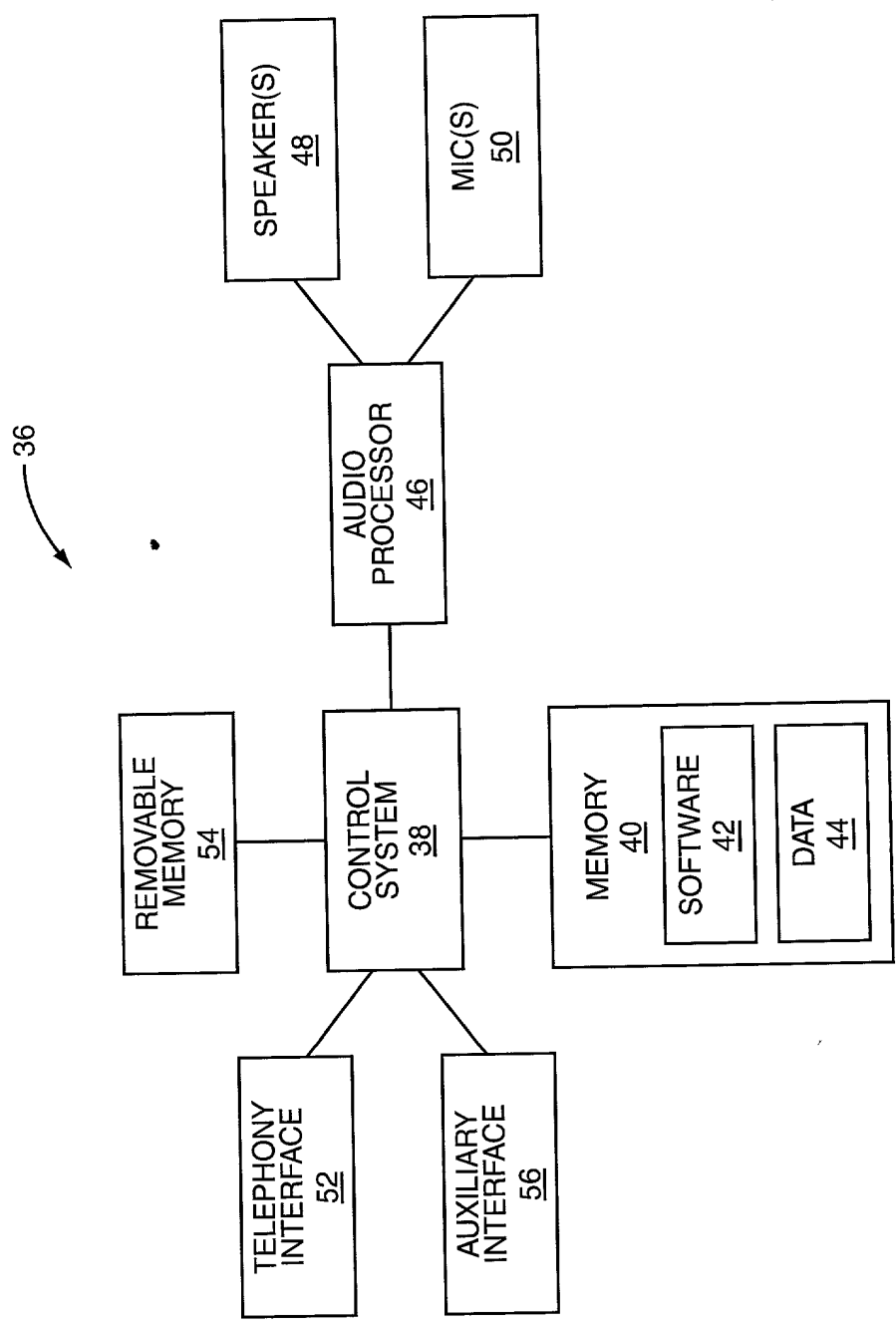


FIG. 2

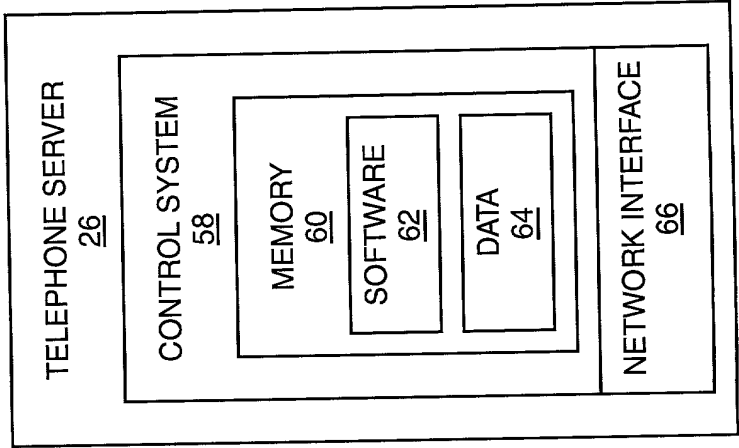


FIG. 3

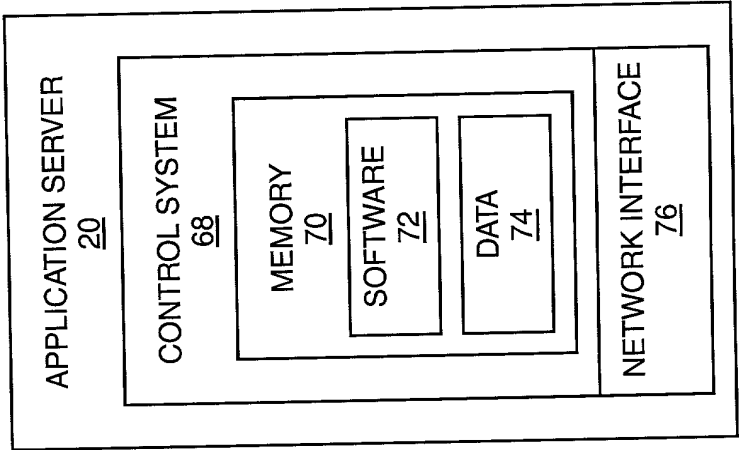


FIG. 4

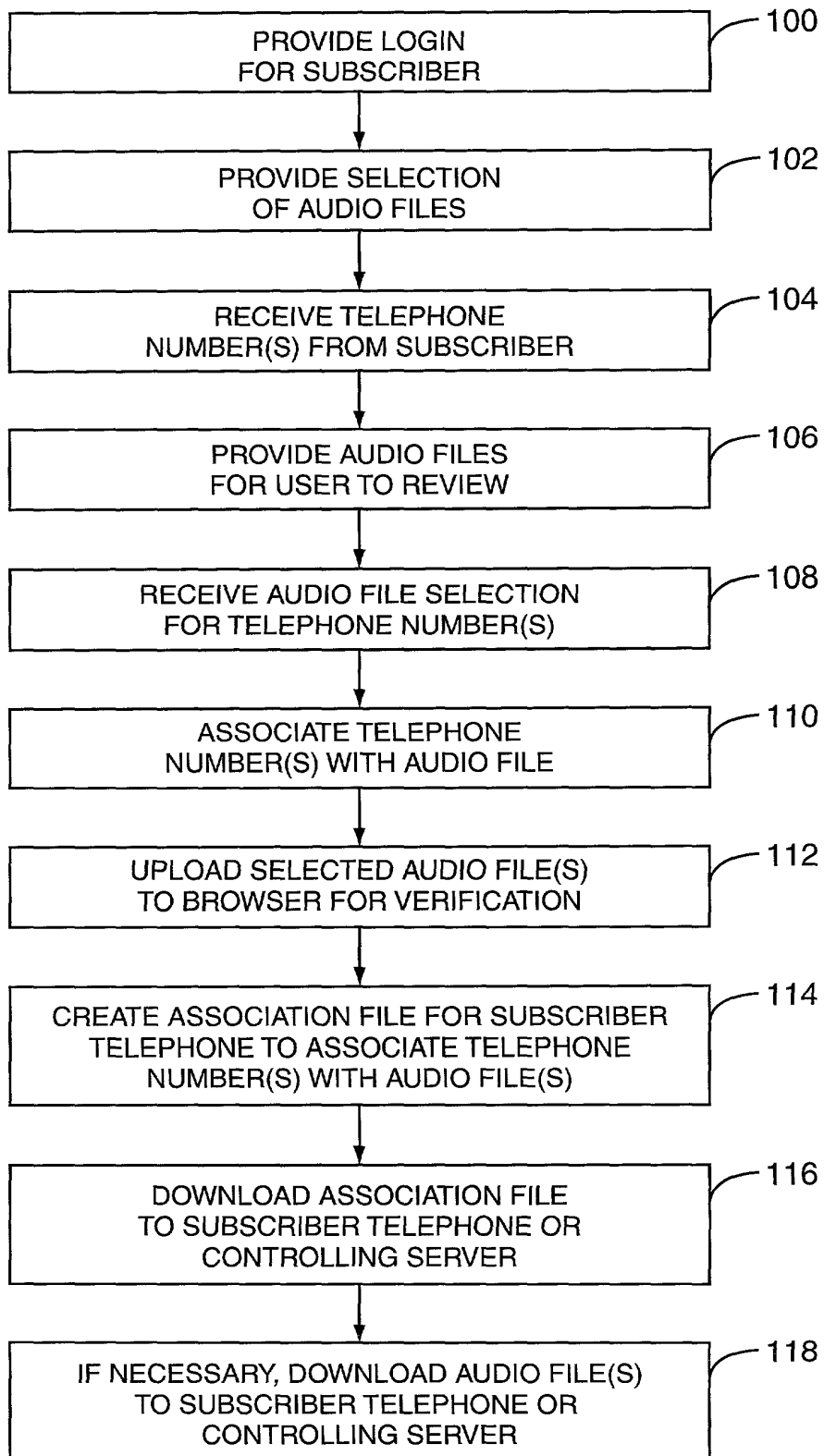


FIG. 5

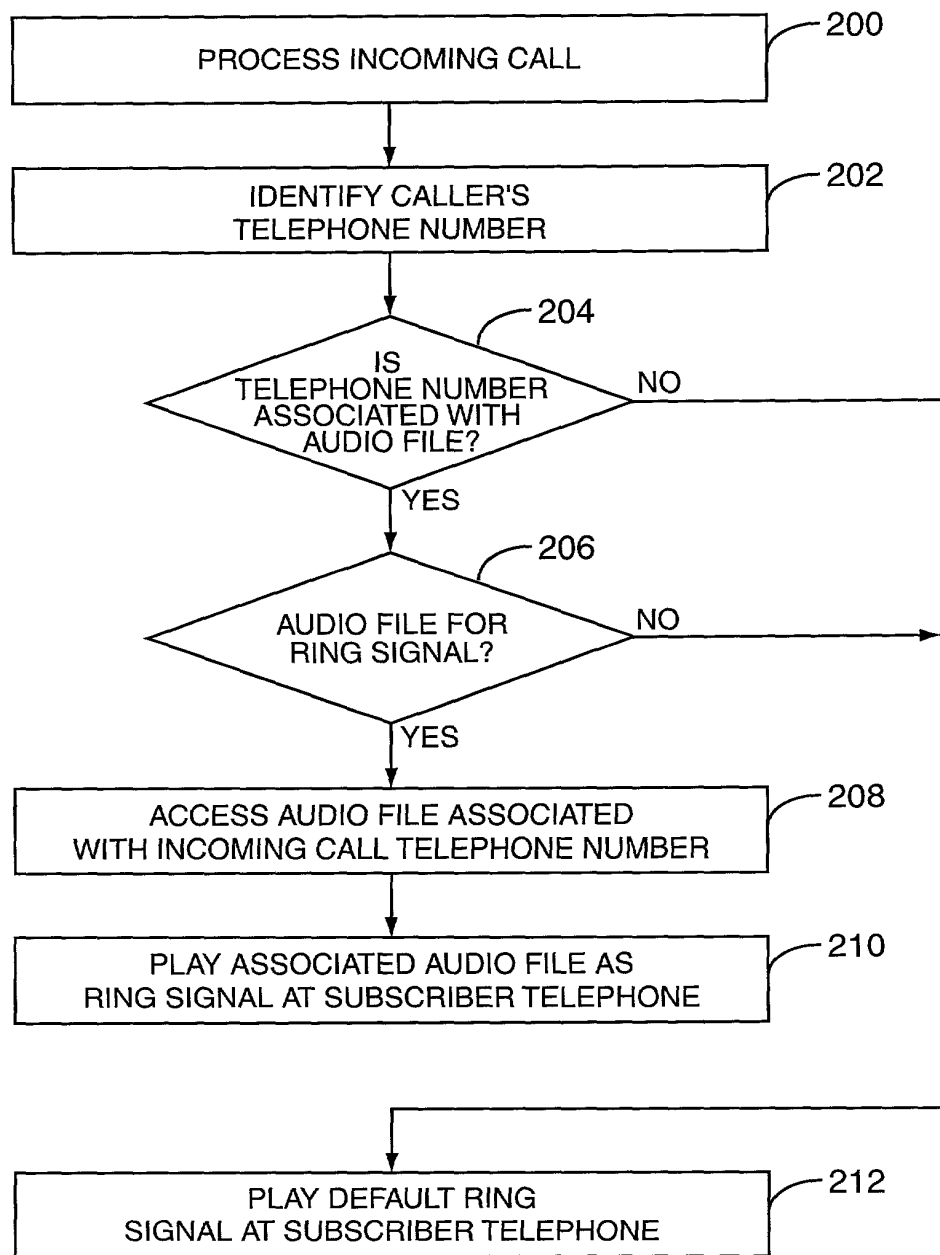


FIG. 6